

WHAT IS CLAIMED IS:

1. A file recording system comprising:

reading means for reading out a file and the
positional information of a file transfer destination
5 from a removable recording medium storing said file and
said positional information; and

file transfer means for transferring the file read
by said reading means to a specific region on a server
specified by said read positional information.

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2. The file recording system according to claim 1,
wherein said positional information recorded on said
recording medium is inhibited from rewriting.

15 3. The file recording system according to claim 1,
further comprising deletion means for deleting a file
from the recording medium if the file is correctly
transferred from said recording medium to said server.

20 4. The file recording system according to claim 3,
wherein all the files recorded on said recording medium
are transferred to said server.

5. The file recording system according to claim 1,
25 further comprising selection means for enabling the
user to select a file transferred by said file transfer

means from among the files recorded on said recording medium.

6. The file recording system according to claim 1,
5 wherein said file recording system further comprises a plurality of servers storing the files, in which said positional information indicates a specific region on any one of said plurality of servers.

10 7. The file recording system according to claim 1, wherein said positional information recorded on said recording medium is different for each recording medium.

8. The file recording system according to claim 1,
15 wherein said positional information is recorded on said recording medium before the shipment of said memory card or selling it to the customer.

9. A file transfer method for transferring a file
20 recorded on a recording medium via a network to a predetermined server, said method comprising:

a step of reading, from said recording medium, said file and the positional information of a transfer destination of said file recorded on said recording
25 medium; and

a step of controlling to transfer said read file to a specific region on a server specified by the read positional information.

- 5 10. The file transfer method according to claim 9,
wherein said positional information recorded on said
recording medium is inhibited from rewriting.
- 10 11. The file transfer method according to claim 9,
further comprising a deletion step of deleting a file
from the recording medium if the file is correctly
transferred from said recording medium to said server.
- 15 12. The file transfer method according to claim 9,
wherein all the files recorded on said recording medium
are transferred to said server.
- 20 13. The file transfer method according to claim 9,
further comprising a selection step of enabling the
user to select a file transferred at said file transfer
step from among the files recorded on said recording
medium.
- 25 14. The file transfer method according to claim 9,
wherein said positional information indicates a
specific region on any one of said plurality of servers
storing the file.

15. The file transfer method according to claim 9,
wherein said positional information recorded on said
recording medium is different for each recording medium.

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16. The file transfer method according to claim 9,
wherein said positional information is recorded on said
recording medium before the shipment of said memory
card or selling it to the customer.

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17. An information storage medium for storing a file,
comprising:

a file storage area for storing the acquired file;
and

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a server address information storage area for
storing the address information of a specific region on
a predetermined server, said address information being
used to transfer said file stored in said storage area
to said server and store said file in the specific

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region on said server;

wherein said file is transferred to the specific
region of said server specified by said address
information, when read by a reader.

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18. The information storage medium according to claim
17, wherein said positional information stored in said

server address information storage area is inhibited from rewriting.

19. A computer executable program for transferring a
5 file recorded on an information storage medium via a network to a predetermined server, said program comprising a program code for enabling a computer to perform:

a process of reading, from said information
10 storage medium, said file and the positional information of a transfer destination of said file stored in said information storage medium; and

a process of controlling to transfer said read
file to a specific region on a server specified by the
15 read positional information.

20. A computer readable storage medium storing a computer program for transferring a file stored on an information storage medium via a network to a
20 predetermined server, said computer program comprising a program code for enabling a computer to perform:

a process of reading, from said information
storage medium, said file and the positional
information of a transfer destination of said file
25 stored in said information storage medium; and

a process of controlling to transfer said read file to a specific region on a server specified by the read positional information.

5 21. A file recording system comprising:

a reading unit configured to read out a file and the positional information of a file transfer destination from a removable recording medium storing said file and said positional information; and

10 a file transfer unit configured to transfer the file read by said reading unit to a specific region on a server specified by said read positional information.